Total
Home
Technology
Control and Automation Solutions
CRESTRON

Total Home Technology

Home automation technology should simplify your life, not complicate it. Technology should protect you, entertain you, keep you comfortable and give you more free time for the things that really matter. Some of today's homes are truly complex facilities. So how do you integrate all the different electronic equipment and systems throughout your house, and make them work for you, not against you?

Fortunately, there's a simple solution: The Crestron Home. Crestron Home makes home automation technology practical and easy to use, with seamless, harmonized integration of your whole-house audio and video, home theater, lighting, security, climate, communications, the Internet and more.

Home Theater

To get the most out of your home theater investment, you need more than a large screen picture and a pile of remotes. Instead, imagine tapping the "Start Movie" button on a touchpanel to automatically dim the lights, draw the drapes, and lower the screen and projector from the ceiling, while the movie you've selected from the DVD jukebox starts to play. Using the same touchpanel, adjust the room temperature and zoom in to view and listen to your baby with the nursery camera for your peace of mind. Crestron provides the total solution, including professional surround sound processors and amplifiers.

Audio and Video Distribution

Total Home Technology from Crestron offers the world's best multi-zone distribution systems for whole-house audio and video. Producing the finest sound quality available, Crestron's professional audio distribution processors deliver audio from any source into as many as 32 separate rooms and areas throughout the home. Crestron's revolutionary video processors accept component, S-Video and NTSC/PAL composite video sources, including HDTV signals, and distribute them to display devices throughout the home. Only Crestron offers a range of intelligent professional amplifiers for a variety of applications and room configurations. Crestron intelligent amplifiers run over the control network, providing remote system and zone on/off capabilities, and reporting internal temperature for the protection of the entire audio system. To complete the system, one of Crestron's radio tuners provides access to preset favorite channels. Control of each room is easy using one of the many Crestron touchpanels or keypads.

Lighting

Crestron has provided advanced, reliable lighting control and dimming systems for more than twenty years. Essential to any home, Crestron's family of lighting products include a variety of dimmer modules that allow dimming of incandescent, magnetic low voltage, and electronic low voltage for total flexibility in lighting design. Also available are a host of specialized switches and motor controllers for on/off switching and control of motors for screens and drapes, ceiling fans, projector lifts and more. Crestron lighting systems are programmable using Crestron's award-winning software tools. Complete control of Crestron lighting solutions is effortless by using our range of touchpanels and keypads.

Security

The ability to control and monitor security is one of the most fundamental requirements of any home today. Crestron Home technology provides peace of mind by allowing homeowners to monitor all surveillance cameras and motion detectors around their property. They also report any window or door left ajar, or arm/disarm an entire security system at once — or zone by zone — all with a single command.

Climate Control

Every room in your home is a unique environment, with its own special temperature and ventilation needs. Maintain the ideal climate separately for the bedroom, kitchen and garage. Even monitor the wine cellar, warm the spa, and ignite a romantic blaze in the fireplace. Crestron makes it possible, with high-quality thermostats and temperature sensor solutions.

The State-of-the-Art Connected Home

Achieve a truly state-of-the-art home by harnessing the power of the Internet with Crestron e-Control®. Imagine quickly checking your e-mail or stock prices from the kitchen touchpanel, or receiving an instant message at your office computer if your security system is breached. Even when you're far away for business or vacation, e-Control lets you monitor and control any device in your home. Today's complex homes require sophisticated new technology, along with the power to control it. Yet it must be easy to use and fit beautifully into your décor. It's all about comfort, convenience, security and entertainment in every room of your home. Today, there's a simple, elegant solution to bring complete home automation to your lifestyle. Total Home Technology from Crestron.

CRESTRON
productspluspeople

Touchpanels

The world at your fingertips

Your Crestron Home couldn't be friendlier, thanks to the intelligent ways it offers to control your world. While advanced Crestron products work behind the scenes, tucked away from view, you interact with easy-to-use, inviting touchscreens and keypads. Whether you choose tabletop, wireless, wall-mounted or handheld solutions, a powerful connected lifestyle is at your command. Simply tap the screen to turn down the heat or turn up the tunes. Fast-forward the movie or adjust the lighting. Better yet, orchestrate a whole series of events with a single touch. Crestron Home lets you do more and think less. The ultimate way to control your world? Sleek, Crestron Isys™ touchpanels. Quite simply a work of engineering genius, they combine extraordinary beauty, unmatched performance and a quality, high-resolution picture.

Available with a variety of screen sizes and features, including Internet connectivity, the tabletop models are the ideal complement for state-of-the-art control for the home theater and throughout the home. Crestron Isys is the standard against which all other touchpanels are measured.

TPS-6000

Isys™ Tilt Touchpanels

The world's standard is even better. Crestron Isys touchpanels now feature Synapse™ graphics and high resolution multi-window video.

New TPS video cards with gamma correction technology produce stunning onscreen visual clarity for composite and S-Video sources. The TPS-VID-1 card produces a single window for real-time video display. The TPS-VID-2 card produces a dual window for real-time video display, plus picture-in-picture.

The amazing Synapse™ image rendering algorithm brings to life buttons, objects, sliders, and more. That means great looking designs for your touchpanels without increasing the panel file size or upload time.

All Crestron Isys panels share an active matrix display, high resolution, video capability and phenomenal new graphics features. Now, you can deliver a consistent, high resolution touchpanel experience from the home theater to the bedroom and throughout the entire home.

TPS-5000

Isys 15" and 12" Tilt Touchpanels

TPS-6000	15" Tabletop tilt version with built in audio and WAV file support. Accepts optional cards for video, RGB, Ethernet and wireless.
TPS-5000	12" Tabletop tilt version with sleek ergonomic design.
TPS-4500V	12" Tabletop tilt version with sleek ergonomic design with built-in video; also available without video. Wireless option available.
SMK-6000	Rotating base for TPS-4500, 5000 and 6000. Rotates 330 degrees and compensates for varying surface angles and thickness.
HBK-6000	Used with or without the rotating base, this "hatchback" option is ideal for cable management and includes wire strain relief.

TPS-4500V

Isys 6.4" Tilt Touchpanels

TPS-3000	6.4" Tabletop tilt version with sleek ergonomic design. Standard audio, video and WAV file support.
SMK-3000	Rotating base for TPS-3000. Rotates 330 degrees and compensates for varying surface angles and thickness.
HBK-3000	Used with or without the rotating base, this "hatchback" option is ideal for cable management and includes wire strain relief.

TPS-3000

Wall-Mounted Touchpanels

Put one in every room

The Isys™ wall-mounted touchpanels are available in a variety of screen sizes featuring beautiful color control graphics and full-motion video with a better clarity than previous models. A light sensor automatically brightens or dims the display with room light so it's easy to see any time of day or night. With an exceptional viewing angle, you'll enjoy an outstanding picture. Isys wall-mounted touchpanels feature impressive audio capabilities. WAV sound file storage and playback deliver instantaneous audible feedback, from sound effects to the sound of your own voice. A microphone, amplifier and speakers let you talk with arriving guests, as you view them on the screen. Adjustments are also available for volume, bass and treble.

The TPS-2000L features exclusive Virtual Digital Pan and Zoom which is as useful as it is fun to use. Thanks to Crestron's advanced digital video processor circuitry, just touch the screen with your finger to pan across the video picture and zoom in for the best view, without moving the camera. You can even watch video in a window at the same time you are using your control panel.

Another cost-effective option in room control is the CT-1000 and LC-1000 4" wall-mounted touchpanels. These versatile touchpanels combine the flexibility of a touchpanel with the simplicity of engraved pushbuttons. They mount cleanly on any wall, replacing the clutter and confusion of multiple switches, dimmers and thermostats.

TPS-6000L

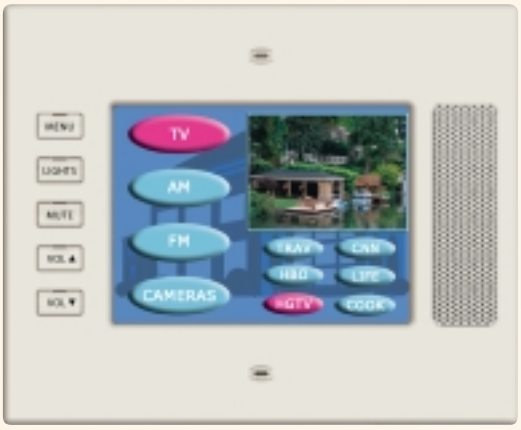
TPS-5000L

TPS -4500L

Isys™ Wall-Mounted Touchpanels

A color active-matrix video touchpanel makes an incredibly versatile choice for controlling the entire home. Options include compact versions with easy-to-use pushbuttons, designer finishes and inlays for paint and wallpaper to match any decor.

TPS-6000L	15" Wall-mounted touchpanel with built-in audio and WAV file support. Accepts optional cards for video, RGB, Ethernet and wireless. Available in black or white.
TPS-5000L	12" Wall-mounted touchpanel with built-in audio and WAV file support. Accepts optional cards for video, RGB, Ethernet and wireless. Available in black or white.
TPS-4500L	12" Wall-mounted touchpanel available with optional expansion card for video. Available in black or white.
TPS-4500LV	12" Wall-mounted touchpanel available with built-in video; also available without video. Available in black or white.
TPS-3000L	6.4" Wall-mounted version, built-in audio, video and WAV file support 5 engravable push buttons. Available in black, white and almond.
TPS-2000L	5" Compact wall-mounted touchpanel with built-in video, audio and WAV file support. color active matrix screen. Ten engravable pushbuttons. Available in black, white, almond, and designer series metal finishes.



TPS -3000L

TPS-2000L

4" Compact Wall-Mounted Touchpanels

A 4" diagonal touchscreen in a choice of color or grayscale, includes ten engravable pushbuttons that are ideal for commonly used functions, while the touchscreen can be programmed with functions, colors, sounds and graphics. WAV file storage and playback deliver audible feedback of commands. Designer series metal finishes available.

CT-1000	4" Compact wall-mounted touchpanel with color screen.
LC-1000	4" Compact wall-mounted touchpanel with grayscale screen.

CT-1000

Wireless & Handhelds

Technology that understands style

Crestron handhelds and wireless touchpanels put the power of Total Home Technology into the palm of your hand. Wireless touchpanel technology lets you take information and control with you, to the end of the driveway or the edge of the pool. Stylish and compact with no unsightly wires to tie you down, they're convenient to carry from table to chair, or to place on the desk or near the bed. Our two-way models offer real-time system feedback to let you see which CD is playing, or monitor the volume level and room temperature.

Crestron's series of lightweight handheld touchpanels offer you one-handed channel surfing and even waterproof options. The popularity of these dynamic touchpanels and handhelds is in their ability to integrate an entire home automation system into one ergonomic handheld device.

STX-1700CXP
shown with optional buttons

STX-1700CXP

Isys 5.7" Tilt Touchpanels

The 5.7" wired compact touchpanel features a 320 x 240 color active matrix display with stunning on-screen quality and a high-resolution picture. Optional bezel with 10 engravable pushbuttons provides easy access to frequently used commands.

STX-1700CXP	2-way wireless with 2.4 GHz spread spectrum technology. Communicates with the TPS-RFGWX gateway.
STX-1700C	2-way cost-effective version is compatible with the STRFGWX RF Gateway. Includes docking station, power supply and NiMh battery pack.
ST-1700C	1-way version is compatible with the STRFGWX RF Gateway. Includes docking station, power supply and NiMh battery pack.
TPS-1700	Wired version of the STX-1700C.

3.6" MiniTouch Wireless Touchpanel

The MT-500C MiniTouch is a compact wireless touchpanel that features a 3.6" color touchscreen display with eight programmable push buttons. With a 180' RF wireless range, the Crestron MT-500C MiniTouch can be used with Crestron's CNRFGWA-418 RF Gateway and any Crestron control system. Powered with long-lasting NiMh batteries, the MiniTouch comes complete with a docking station, and is programmed with Crestron's VisionTools Pro-e® software. Small screen control of large-scale Crestron systems is easy with the Crestron MT-500C MiniTouch.

MT-500C	3.6" Compact RF wireless touchpanel

MT-500C

MiniLCD Remote Control

The new ML-500 Mini LCD combines a customizable LCD display and 10 soft keys with 29 programmable hard buttons and thumb pad.

ML-500	MiniLCD RF wireless remote control

ML-500

Waterproof Remote Control

Crestron takes control where it's never gone before with the new WPR-48 Waterproof Remote. The WPR-48 gives you 9 hard buttons, programmable for 48 functions, with luminous backlit label strips in a compact handheld housing that's waterproof. In the shower or by the pool, the WPR-48 provides a whole new level of access for control of your AV automation system

WPR-48	Waterproof RF wireless remote control

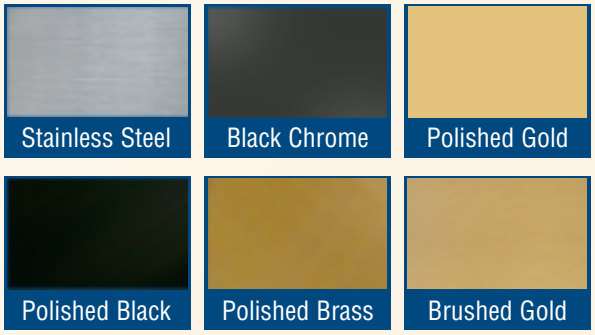
WPR-48

Keypads

An elegant combination of function and beauty

Keypads have long been the homeowner's basic interface to electronic systems. Crestron has taken a fresh new approach to these time-honored devices. Crestron keypads use ergonomically correct buttons so that they may be depressed without accidentally depressing the wrong button, even in a dark room. With a single press of the "Night Mode" button, your panel can activate multiple functions and say "All Lights Off Security Armed."

Crestron's designers have crafted a family of sleek buttons, panels and finishes that will add elegance and beauty to any home, be it modern or traditional. Customized metal overlays are available in a variety of finishes with a selection of button caps and inlays that blend elegantly into your décor. Use Crestron keypads singly or in groups for easy-to-use control, ideal for audio, lighting and complex control functions.



C2N-DB Series Decorator Keypads

The C2N-DB series of wall-mounted keypads are available in 6, 8, and 12 button configurations and fit in standard electrical gang boxes and Decora® style faceplates. All key caps are engravable with LED feedback indicators. Configure individually or ganged to meet your custom application. All keypads communicate via Cresnet, and are fully compatible with Crestron 2-Series control systems. Standard finishes available in White, Black or Almond.

C2N-DB6	6 button keypad
C2N-DB8	8 button keypad
C2N-DB12	12 button keypad

C2N-DB6

C2N-DB8

C2N-DB12

CNX-B Series Designer Keypads

The CNX-B Designer series keypads mount in standard wallboxes and can be ganged together with available 2 & 3 gang plates. Features include built-in temperature sensors, LED feedback indicators, audio feedback via WAV sound files and available backlit buttons.

CNX-B12	12 button keypad
CNX-B8	8 button keypad
CNX-B6	6 button keypad
CNX-B4	4 button keypad
CNX-B2	2 button keypad

Metal finishes are available in Stainless Steel, Black Chrome, Polished Black, Polished Brass, Polished Gold and Brushed Gold.

Standard finishes are available in White, Almond and Black.

CNX-B2

CNX-B4

CNX-B8

CNX-B12

CNX-B6

CNX-B6 and CNX-B8, 2-Gang

CNX-B4, CNX-B6 and CNX-B8 3-Gang

Control Solutions

The power to control

Crestron has long been the leader in control system design and innovation, with many industry firsts and achievement awards. With the introduction of the 2-Series family of control products, Crestron set a new standard of excellence in control system technology. All 2-Series control products are based on an exclusive powerful Dual Bus control engine. Therefore, software programs and development tools are totally cross-compatible. The only difference between products are hardware resources such as the number and types of input and output ports and the number and types of card slots. Crestron has separated cost from performance. The performance will always be the same: unbeatable.

With their blinding speed, massive memory and revolutionary Dual Bus architecture, Crestron control systems are built from the ground up for high performance, secure Internet communications and dynamic expansion capabilities. The 40Mb/s Y-Bus supports a wide assortment of control cards and serves as the pipeline for IR, serial communications, Versiports and relays. The 300Mb/s Z-Bus is designed for super high speed control card applications including 10/100 Ethernet.

The 2-Series also provides true secure network communications. The dual port 10/100 BaseT Ethernet card supports dynamic and static IP addressing and full duplex TCP/IP and UDP/IP. Crestron Ethernet processors are DHCP and DNS enabled with support for SSL (Secure Sockets Layer). A built-in firewall delivers the ultimate in security, with Network Address Translator (NAT) and router functions, and the built-in Web Server uses memory storage on a Compact Flash Card for remote access and control.

RACK2

QM-RMC

2-Series Dual Bus Control Systems

These 2-Series control systems feature 257 MIPS processing speed, 34MB onboard memory with a 4GB expansion memory slot, and Dual Bus architecture. As the brain of the home system, they allow the user the power of the Internet for control of the home system remotely via Crestron e-Control® connectivity using a computer, TabletPC, PocketPC 2000 devices.

RACK2	For very large systems with many sources, equipment and rooms.
PRO2	The standard for home entertainment and automation control, ideally suited for medium to large systems.
AV2	Cost-effective version of the PRO2 with reduced hardware features.
CP2	Fixed hardware feature set, at a cost performance breakthrough. Big performance for small systems.
CP2E	The same as the CP2, with Ethernet.
MC2E	Compact control system with Ethernet.
MC2W	Compact control system with 1-way RF Gateway.
QM-RMC	Ethernet control system with Serial and IR.
MP2	Low-cost complete room control and audio/video switch solution.
MP2E	Low-cost complete room control and audio/video switch solution with Ethernet connectivity.
PAC2	A full-featured control product for mounting in Crestron's line of home automation enclosures.

PRO2

CP2/CP2E

MC2E

MC2W

MP2E

Control PAKs

Crestron Home complete ControlPAKs: A low-cost, high-quality solution for family entertainment

Replace that pile of remotes on your coffee table with one super-cool color touchpanel. Then, envision a set-up where just one touch of the "Start Movie" button instantly dims the lights, draws the drapes, lowers the projector from the ceiling, while the opening credits of the movie selected from the DVD jukebox appears on-screen like magic.

From the same stylish touchpanel, adjusting the room temperature and zooming in to watch and hear the baby sleeping via the nursery camera are all accomplished just as easily. This dream is a reality today, as Crestron does all this and more with these new low cost, high-quality home theater system packages. These new PAKs are available with either our new CT-1550 color passive matrix touchpanel or our new TPS-1700 color active matrix touchpanel. Combined with our award-winning room control processors, either option delivers all the elements to create the world's most cost-effective professional quality home theater solution.

MC2W-C17PAK

(replaces STS-C17PAK)

- ST-1700C 1-way wireless touchpanel
- MC2W control system
- 2 IRP2 probes
- PW-1215 power supply

ST-1700C shown with optional buttons

MT-MC2W-PAK

- MT-500C wireless touchpanel
- MC2W control system
- (2) IRP2 probes
- PW-2410 power supply

ST-CP2PAK-C17

- ST-1700C 1-way wireless touchpanel
- CP2 control system
- CNRFGWA RF receiver
- ST-DSN docking station
- ST-BTPN battery pack
- (4) IRP2 probes
- PW-2420RU power pack

ST-CP2EPAK-C17

- ST-1700C 1-way wireless touchpanel
- CP2E control system
- CNRFGWA RF receiver
- ST-DSN docking station
- ST-BTPN battery pack
- (4) IRP2 probes
- PW-2420RU power pack

ST-1700C shown with optional buttons

ST-AV2PAK-C17

- ST-1700C 1-way wireless touchpanel
- AV2 control system
- CNRFGWA RF receiver
- ST-DSN docking station
- ST-BTPN battery pack
- (4) IRP2 probes

STX-AV2PAK-C17

- STX-1700C 2-way wireless touchpanel
- AV2 control system
- STRGWX RF receiver
- ST-DSN docking station
- ST-BTPN battery pack
- (4) IRP2 probes

ST-1700C shown with optional buttons

MP2PAK-CT-1550

- CT-1550 wired touchpanel
- MP2 control system
- (4) IRP2 probes
- PW-2410RU power supply

MP2EPAK-CT-1550

- CT-1550 wired touchpanel
- MP2E control system
- (4) IRP2 probes
- PW-2410RU power supply

MP2PAK-TPS-1700

- TPS-1700 wired touchpanel
- MP2 control system
- (4) IRP2 probes
- PW-2410RU power supply

MP2EPAK-TPS-1700

- TPS-1700 wired touchpanel
- MP2E control system
- (4) IRP2 probes
- PW-2410RU power supply

TPS-1700 shown with optional buttons

Audio Distribution

Multiple rooms, areas or whole house

Only Crestron produces a 16-channel intelligent amplifier for eight rooms, an ideal size for the majority of today's homes. Every channel has its own power supply and filter capacitors that produce enhanced dynamic range, while eight heat sinks ensure cooler operation. Built-in intelligence both monitors and diagnoses system problems. This rack-mounted amp is joined by a 12-channel version for six rooms, as well as a 2-channel version perfect for a single room.

Complementing the amplifiers are Crestron's professional audio distribution processors, which deliver audio from multiple sources into as many as 32 separate rooms or areas throughout the home.

CNX-BIPAD8

CNAMPX-7x200

Home Technology

Audio Distribution Processors

These processors deliver audio from multiple sources to as many as 8 separate rooms or areas throughout the home. Multiple processors may be linked to further expand the audio distribution system up to 32 rooms. With our CAT5 structured wiring, great sounding audio may be delivered to and from any room in the house.

CNX-PAD8A	8 input sources; 8 rooms.
CNX-BIPAD8	16 input sources plus 8 CAT5 input sources; 8 rooms including CAT5 distribution.
CNX-PBAR4	4-Room CAT5 to RCA converts balanced audio to single-ended audio.

CNX-PAD8A

CNX-PBAR4

CNAMPX-16x60

Amplifiers

These intelligent amplifiers run over the control network and report their internal temperature for the protection of the entire audio system. The CNAMPX-16x60 also monitors and reports speaker line faults. Designed for professional quality and ultimate reliability, they are the foundation of a comprehensive home audio system.

CNAMPX-16x60	16 channels, 60 Watts per channel, intelligent amplifier.
CNAMPX-12x60	12 channels, 60 Watts per channel, cost effective amplifier.
CNAMPX-2x60	2 channels, 60 Watts per channel, room amplifier.

CNAMPX-12x60

CNAMPX-2x60

Video Distribution

Room solutions that give you options

As part of Crestron's innovative audio video distribution offering, a selection of room solution products has been developed to satisfy the entertainment needs of every homeowner. All products include the same control hardware consisting of 4 IR ports, 1 RS-232 port, 1 IR detector input port, and a current sensor input.

These hardware resources provide for complete local control of AV sources as well as a video projector, plasma screen or television. An optional current sensor will report if the display device has been turned on. The optional IR detector will allow the use of universal IR remotes for system control.

Our room solution products solve a complex problem in a simple way. While watching a component video source on a component input television, there's no need to convert composite video from a security camera to component video for viewing on a television. Crestron's control capability will remotely switch the composite video source to the desired room. The room solution box will switch the composite video source to the composite video input of the television. The television will automatically be placed in the composite video viewing mode by the IR control of the room solution box.

Crestron has pioneered the use of CAT5 wire as the basic building block for a unique cost-effective structured wire media distribution.

The CNXRMC is designed to provide cost-effective distribution of video over CAT5 and control. The use of this model requires just one CAT5 cable and one Cresnet cable.

The CNXRMCLV is designed to provide the complete room solution for both local and remote sources. This unit includes an 8 x 8 video crosspoint switch and volume and tone controls. Incoming line level audio signals may be locally amplified with local control of volume and tone. The CNXRMCLV will provide composite, S-Video, component video and digital audio for use by a local surround sound processor.

Local audio sources may be directed to the central equipment rack and re-directed to any room in the house. In addition, you can locally record remote audio and video sources, or even duplicate from one source to another with the simple touch of a button.

CNX-PVID8x4

Room Solution Boxes

Pre-engineered solutions for every room. Use with Crestron audio and video CAT5 ready switches to form a whole house media distribution system. Accommodates composite, S-Video, component video and digital audio.

CNXRMC	Basic, cost-effective means of delivering video and control over one CAT5 cable and a Cresnet cable. Audio is via speaker wire.
CNXRMCLV	Provides bi-directional audio, video and control. integrates local sources into CAT5 distribution system. Requires three CAT5 cables and a Cresnet cable.
C2N-DAP8RC	Provides all the features of CNX-RMCLV combined with the digital processing of the C2N-DAP8 7.1 Dolby Digital and DTS Surround Sound processor.
CNX-PVID8x3	CAT5 video distribution processor
CNX-PVID8x4	CAT5 video distribution processor

CNXRMC

CNX-PVID8x3

CresCAT Crestron-Certified Wire and Cable

To ensure the quality, performance and compatibility with Crestron products and systems, Crestron has certified and tested a unique selection of wire and cable. For dealer convenience, these products may be purchased directly from Crestron-certified suppliers.

CRESNET	Basic Cresnet control cable.
CRESCAT	CAT5E and a Cresnet cable.
CRESCAT-D	2 CAT5E and Cresnet cable, for use with Isys TPS-6000, TPS-5000 and TPS-2000L.
CRESCAT-DC	2 CAT5E, 2 RGB Quad Shield and a Cresnet cable.
CRESCAT-Q	4 CAT5E and Cresnet cable, for use with fully implemented media distribution systems.

CRESNET

CRESCAT

CRESCAT-D

CRESCAT-DC

CRESCAT-Q

Intercoms

Intercoms that give voice to the Crestron Home

Crestron's new intercom boxes offer an easy, cost-effective method of incorporating paging, intercom, door access, and video surveillance into the Crestron Home.

Crestron audio and video intercom solutions provide for the ultimate integration of whole-house AV, video security and voice communications. While listening to your favorite music or watching a DVD in the home theater, you'll know the instant someone rings the doorbell or enters the driveway as the audio is gently muted, the camera picture appears on the touchpanel or television, and you're able to speak with the visitor and grant them access at the simple press of a button.

The innovative Intercom Audio Distribution System (IADS) provides a convenient way to connect and route CAT5 audio signals to and from up to 22 TPS touchpanels or door stations. The IADS integrates neatly with Crestron's CNX-PAD8A and CNX-BIPAD8 audio distribution processors, enabling voice paging from any microphone-equipped touchpanel to room loudspeakers throughout the house, and allowing audio from any central audio source to be distributed to any touchpanel.

The IADS also permits interfacing to Crestron's CNXTA Telephone and Voice/WAV Player Card, enabling dial-up paging from the phone system, and distribution of door chimes and other sounds through the room loudspeakers.

The Intercom Video Distribution System (IVDS) is the perfect companion to the IADS providing for distribution of security cameras and other video signals to multiple video-capable touchpanels and other destinations throughout the house. Sixteen composite video inputs accommodate up to 16 cameras and other video sources. In addition, the IVDS features 8 CAT5 video inputs to accept the camera signals from up to 8 video door stations. The IVDS distributes video signal to up to 16 TPS touchpanels over CAT5, and integrates with Crestron's CNX-PVID8x3 and CNX-PVID8x4 video distribution switchers to allow extensive sharing of video resources among every touchpanel and television monitor throughout the house.

Total Home Technology

Intercoms

C2N-IADS30x24

22 CAT5 balances line inputs/outputs; 8 stereo RCA inputs; 2 dual-mono outputs; 1 five-pin connector for CNXTA telephone card interface; built-in 30x24 audio cross-point. Compatible with 2-Series and CNX control systems

C2N-IADS30x24

C2N-IVDS24x24

16 composite video inputs for security cameras and video sources; 8 CAT5 door station inputs; 16 CAT5 TPS touchpanel outputs; 8 composite video outputs; built-in 24x24 matrix switch. Compatible with 2-Series and CNX control systems

C2N-IVDS24x24

C2N-IIF

Interfaces the microphone, speaker, and camera from third-party door stations with the IADS and IVDS. Compatible with 2-Series and CNX control systems

C2N-IIF

Tuners

Radio Tuners for every listening choice

Quality audio is essential in today's modern home, and with Crestron's solutions for advanced multi-zone audio distribution, accommodating a multitude of listening zones throughout the house is simple. Even with the many music sources now available, radio tuners are still the popular listening choice. And Crestron has a tuner solution for everyone. So, whether the kids are listening to rock in the family room or mom is relaxing to classical music in the spa, Dad can still be enjoying sports or talk radio in the home office.

SATELLITE RADIO

In response to the growing popularity of satellite radio, Crestron introduced the new C2N-TXM XM Satellite Radio Tuner. Simply connect Crestron's new C2N-TXM directly to the XM Radio antenna and you can control your XM Satellite Radio listening from anywhere in the house. Imagine searching from 100 channels of XM programming with onscreen display of song, artist and XM channel number, right from your Crestron touchpanel. You can even see what's playing on every XM station while listening to another. Plus, with two-way feedback, you're in complete control.

For many, AM still lives! Talk radio, sports, weather, and news don't need to be heard through noise and static. While others have passed the AM tuner by, Crestron has reengineered it to bring you the best audio quality and clarity possible, even from the faintest signal. Now, with Crestron's new phase selectable servo-tuned antenna, the C2N-TAMWX AM and Weather Tuner quiets noise in the most stubborn stations. Mount the tuner in the attic or any other location that will receive the best signal. A single CAT5 connection links audio and control to a rack-mounted C2N-TFM tuner to provide an integrated AM/FM/WX tuner.

Total Home Technology

Tuners

Network-controlled tuners from Crestron offer your favorite presets from FM, AM, Weather, and even XM satellite radio channels, including digital station display. Full interactive display and feedback to any Creston wired and 2-way wireless touchpanels.

C2N-TAMXW	AM/Weather Tuner
C2N-TFM	FM Tuner
C2N-TXM	XM Satellite Radio Tuner

C2N-TAMWX

C2N-TFM

C2N-TXM

Digital Home Theater

Create the ultimate home theater experience

Crestron's home theater components provide the most dazzling, theater-quality viewing and listening experience from one source. In addition to replacing that awkward collection of remotes on the coffee table with one attractive Crestron touchpanel, all of the audio and video sources, projector, screen, lighting, temperature and drapes in a home theater can be controlled with just the touch of a button.

Our range of award-winning touchpanels, including the wireless STX-1700CXP, are among the most popular choices in the world for home theater control. Crestron also offers a range of digital amplifiers, radio tuners and processors that help create the authentic cinema experience, including CEDIA's Best Audio Product of the Year, the C2N-DAP8RC 7.1 surround sound processor with built-in room control.

Digital Video Processor

The C2N-DVP4DI is a digital video processor, touchpanel interface and 2-Series Ethernet control system that can display up to 4 real-time video/computer windows scaled to any size on a single high-resolution projector or plasma screen. It's no wonder that *Electronic House* magazine named the DVP4DI Product of the Year. This is the ultimate in theater quality viewing. With the DVP4DI, you can enjoy a great movie in one portion of your video screen while monitoring your stocks via the Internet, keeping track of sports and viewing a security camera picture simultaneously, in separate picture-in-picture-type windows.

An onboard seamless video switch routes any input to any of the four video windows, each with de-interlacing and line doubling technology. In addition, the DVP4DI supports up to 4 computer inputs, in analog or DVI format, and can be scaled and switched to any of the four windows. With Crestron VisionTools Pro-e®, programmers can control the position and size of each video window, adjust aspect ratio, and create digital transition effects including fades, reveals and pans.

C2N-DVP4DI

Surround Sound Processors

Crestron's surround sound processors were developed with integrated systems in mind. Accommodating standard and extended DTS® and Dolby® formats, they input either digital or analog audio and generate surround sound outputs to the amp. With software upgrades easily uploaded via the Crestron network, obsolescence will never be a concern.

The C2N-DAP8RC, winner of the CEDIA 2003 Best Audio Product Award is the ultimate in room solutions. It incorporates all the features of the CNXRMCLV with an enhanced 16 input by 8 output video switch to accommodate multiple local sources and digital audio. This model includes a truly advanced 7.1 channel Dolby Digital and DTS surround sound processor.

C2N-DAP8 — Inputs: 5 stereo analog; 2 digital optical; 2 digital coaxial. Inputs may be expanded with Crestron audio and video switches. Outputs: 8 channels of analog audio.

C2N-DAP8RC — Provides all the features of CNX-RMCLV combined with the digital processing of the C2N-DAP8. Cost effective surround sound in every room is now a reality!

C2N-DAP8

C2N-DAP8RC

Surround Sound Amplifier

Crestron's complete audio distribution and control system brings surround sound to a new level of sophistication. This high-powered digital surround sound amplifier is ideal for home theaters or large rooms.

CNAMPX-7x200 — 7 channels, 200 Watts per channel Home theater amplifier for use with powered sub-woofer.

CNAMPX-7x200

Audio PAKs

DAP-PAK/DAP-PAK-RC

- TPS-1700C wired touchpanel
- MC2W control system
- C2N-DAP8 digital audio processor (DAP-PAK)
- C2N-DAP8RC digital audio processor with room control CNAMPX-7X200 7-channel amplifier (DAP-PAK-RC)
- CNHBLOCK distribution block
- (4) IRP2 probes
- CNPWS-75 75W power supply

DAP-PAK
TPS-1700C shown with optional buttons

Lighting Solutions

One-touch simplicity to set the mood

For over twenty years Crestron has provided technologically advanced high reliability lighting control systems. Our systems are found in some of the most prestigious commercial and residential locations around the world. Crestron has been responsible for many lighting firsts including the first all-digital microprocessor-based lighting module.

Crestron's family of home lighting modules includes the highest quality materials and components with oversized heat sinks and individual relays in series with each dimming zone for safety and performance.

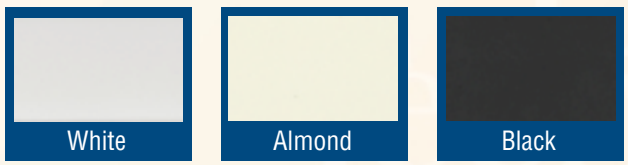
Lighting modules include split bobbin transformers and ground referenced electronics for interference suppression, standard in every module. An innovative zero crossing detection technique makes use of hardware and firmware to remove AC line noise interference providing flicker-free operation.

Crestron's powerful D3 Pro design, development and document software simplifies the set up of the most complex systems providing lighting load schedules, program generation, equipment layouts and even a bill of materials.

Dimmers and Switches

Lighting solutions from Crestron offer one touch simplicity and control. Crestron wall dimmers and switches integrate easily into any system. Our dimmers and switches fit in standard electrical gang boxes and Decora® faceplates to match any décor. Each dimmer can also operate independently of the Crestron system and are rated at 800 Watts.

CLW-DIM	Wall box dimmer
CLW-SW	Wall box switch
CLW-SLVD	Wall box slave dimmer
CLW-SLVS	Wall box slave switch
CLW-DIMS	Wall box dimmer slave-capable
CLW-SWS	Wall box switch slave-capable



CLW-DIM

CLW-SW

CLW-SLVD

CLW-SLVS

Dimmer Modules

A variety of modules allow dimming of incandescent, magnetic and electronic low voltage, and 2-wire fluorescent fixtures for total flexibility in lighting design. This range of options ensures that you'll enjoy the perfect mood for every room and every activity.

CLX-1DIM8	1-20A feed, 8 controlled circuits dimmer.
CLX-1DIM4	1-20A feed, 4 controlled circuits dimmer.
CLX-2DIM2	2-20A feeds, 2 controlled circuits dimmer.
CLX-1DELV4	1-20A feed, 4 controlled circuits low voltage dimmer for electronic fixtures.

CLX-1DIM4

Switches and Motor Controllers

These specialized modules allow on/off switching that easily handles power surges, as well as control of motors for screens, drapes, ceiling fan, projector lifts and more.

CLX-4HSW4	4-20A feeds, 4 high-inrush switch circuits.
CLX-1MC4	1-20A feed, 4 motor control circuits.
CLX-1FAN4	1-20A feed, 4 fan speed control circuits.

CLX-1MC4

D3 Pro Lighting Software

Crestron's powerful D3 Pro Lighting Software simplifies the design, development and documentation for setting up the most complex lighting systems. It provides lighting load schedules, program generations, equipment layouts and even a bill of materials.

Lighting Solutions

More control and automation

The Crestron Lighting Solution includes cabinets and accessory plates, which may be centrally located or distributed throughout the home. Crestron offers a complete line of high and low voltage control modules, which includes an extensive selection of high-quality lighting control products. Accessory plates permit mounting of telephone blocks, security wiring terminals, broadband components, computer network and control network wiring within Crestron automation cabinets, providing an attractive homogenous installation.

The heart and brains of the Crestron Home Automation System is the PAC2 control system. The PAC2 fits in any Crestron automation cabinet. It has been engineered for extended life and maintenance-free operation. The PAC2 uses the same powerful 2-Series engine as the PRO2 and AV2 and supports standard Crestron function, Ethernet and memory cards.

Control Processor for Automation Cabinets

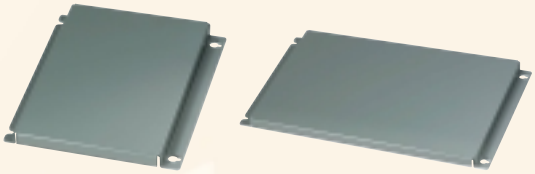
PAC2	Mounts in Crestron automation enclosures, 3 card slots, expansion memory slot.

PAC2

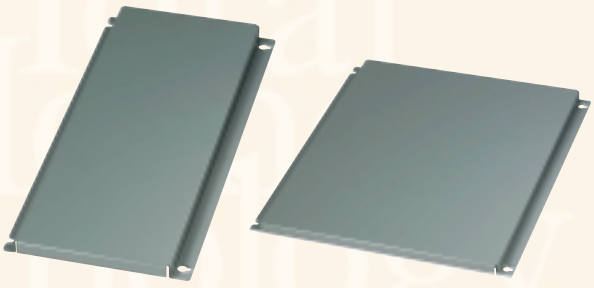
Accessory Plates

Accessory plates mount phone, security, computer networks and much more. When you include Crestron control modules and lighting modules, you have a complete home automation system.

CAEN-UMP2x2	Universal mounting plate, 2 columns of 2 modules high.
CAEN-UMP2x1	Universal mounting plate, 1 column of 2 modules high.
CAEN-UMP1x2	Universal mounting plate, 2 columns of 1 module high.
CAEN-UMP1x1	Universal mounting plate, 1 column of 1 module high.



CAEN-UMP1X1 CAEN-UMP1X2



CAEN-UMP2X1 CAEN-UMP2X2

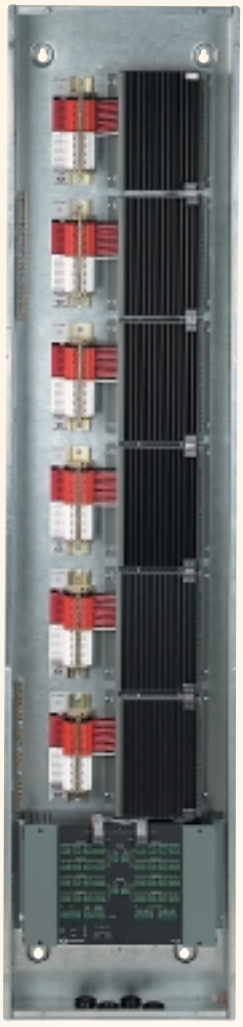
Automation Cabinets

The CAEN Series is a complete line of multi-purpose Automation Cabinets that allow mounting and wiring of Crestron lighting and control modules, as well as phone, cable and security systems from other manufacturers. The wide range of cabinet sizes, plus the flexible mounting holes and knockouts, let the installer use space efficiently while achieving effective heat dissipation and a clean, professional look.

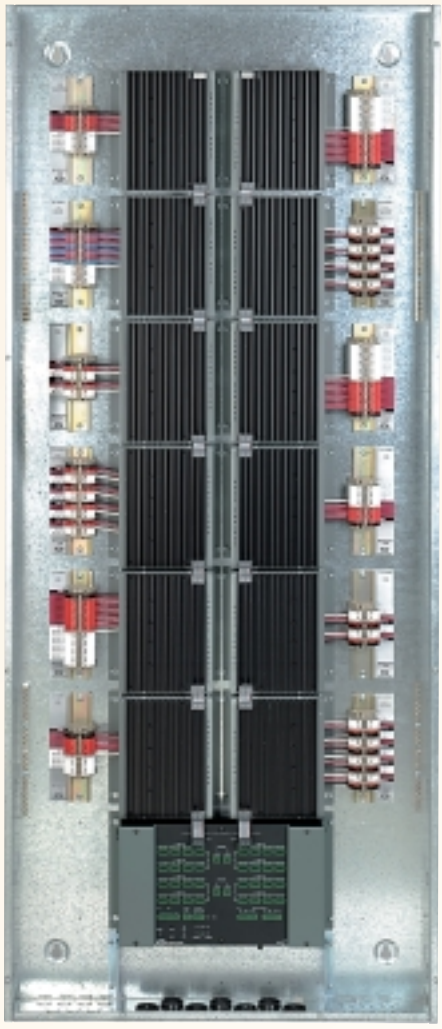
CAEN-7x2	7 modules high, 2 modules wide.
CAEN-7x1	7 modules high, 1 module wide.
CAEN-4x2	4 modules high, 2 modules wide.
CAEN-4x1	4 modules high, 1 module wide.
CAEN-2x1	2 modules high, 1 module wide.

CAEN-BLOCK	Mounts into Crestron automation enclosures that do not contain PAC2 processor. Continues Cresnet connectivity to CLX modules.

CAEN-4x1



CAEN-7x1



CAEN-7x2

HVAC & Humidity Control

Cool off or warm up your environment

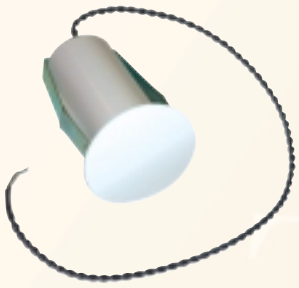
In another industry first, Crestron has developed fully integrated, stand-alone HVAC and humidity control supporting up to four sensor inputs with an optically isolated Cresnet port. The compact, elegant thermostat features a large graphic display that allows you to easily view indoor/outdoor temperature and humidity simultaneously.

The HVAC can function independently of Cresnet data, therefore installation and setup may be accomplished by the HVAC contractor. Crestron HVAC controls support 1-2 stage heating and cooling plus auxiliary heating systems for both fossil and heat pump systems.

Climate Control

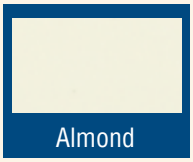
CHV-TSTAT	Heating and cooling thermostat. Available in Black, White and Almond. Dimensions: 3.75"H x 5"W x 1.037"D
CHV-THSTAT	Heating, cooling and relative humidity thermostat. Dimensions: 3.75"H x 5"W x 1.037"D
CHV-RTS	Remote temperature sensor
CHV-RTHS	Remote temperature and humidity sensor
CHV-RSS	Slab sensor

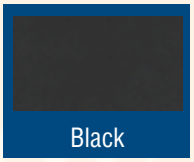
CHV-TSTAT/
CHV-THSTAT



CHV-RTS/CHV-RTHS

CHV-RSS





e-Control 2®

Crestron's Ethernet enabled processors powered by e-Control 2 technology bring true meaning to the phrase "connected home." Crestron e-Control 2 turns any Microsoft® Windows® PC into a powerful home automation control interface to adjust the lights, control the temperature, and run any audio or video source in your home.

Wi-Fi connectivity is native to e-Control 2, providing high-speed wireless control of the home via any PocketPC2002 wireless PDA or TabletXP Web Tablet. And with the ultimate in secure IP communications – Secure Sockets Layer (SSL) technology – built in – you can control your home via the Internet or Wi-Fi with confidence.

Crestron programmers can design custom "Xpanel" Web pages using Crestron VisionTools Pro-e®, eliminating the need to purchase third-party Web page design software.

In fact, with e-Control 2, Xpanel pages have the same look and feel as touchpanel pages, resulting in consistent touchpanel designs throughout the home.

Crestron e-Control 2 provides the same multi-mode objects, sub-pages and high-resolution graphics available for TPS touchpanels, with the same outstanding runtime performance.

crestron e-control™

2003 CEDIA Best Networking Award

e-Control 2 with TabletPC or PocketPC 2002

XPanel Solutions

XPanel Web	Web-based control with Microsoft® Internet Explorer.
XPanel.EXE	Standalone programs that network users can launch from their Windows desktop.
XPanel PDA	Take control with a Windows CE/Pocket PC, PDA or Web tablet. PDA control gives users the flexibility to run presentations from portable devices based on Intel® Strong Arm processor and Window CE 3.0 or higher.
XPanel Emulator	A tool that allows consultants, sales engineers and programmers to create touchpanel projects with VisionTools Pro-e, view and test the project from their PC in real time, and send the project via e-mail for client approval.

Control Systems at a Glance

2-SERIES	Dual Bus Architecture	Onboard Memory (MB)	Compact Flash Card Slot	DHCP/SSL Enabled	Cresnet	Ethernet Port Options	Card Slots/Y-Bus/Z-Bus	IR/Serial Outputs	I/O Versiports	Communication Ports	Relays	Cresnet Expander Hub	Audio In	Audio Out	Video In	Video Out
RACK2	●	36	4GB	●	●	1 or 2	12 (Y) 4 (Z)	V	V	V	V	●				
PRO2	●	36	4GB	●	●	1 or 2	3 (Y) 1 (Z)	8P	8P	6 Bi-Directional RS-232 422/485	8	O				
AV2	●	36	4GB	●	●	1 or 2	3 (Y) 1 (Z)	8P	8P	6 Bi-Directional RS-232 422/485	8	O				
CP2	-	36			●			8P	8P	3 Bi-Directional RS-232 422/485	8	O				
CP2E	●	36		●	●	1 Fixed		8P	8P	3 Bi-Directional RS-232 422/485	8	O				
MC2W	-	36			●			4P	4P	2 Bi-Directional RS-232 422/485	4	O				
MC2E	●	36		●	●	1 Fixed		4P	4P	2 Bi-Directional RS-232 422/485	4	O				
MP2	-	36			●			4P	4P	2 Bi-Directional RS-232 422/485	4	O	(7) Stereo Line Level	(1) Stereo Line Level	(4) Composite or (2) S-Video	(2) Composite or (1) S-Video
MP2E	●	36		●	●	1 Fixed		4P	4P	2 Bi-Directional RS-232 422/485	4	O				
QM-RMC	●	36		●		1 Fixed		1P	4I	1Bi-Directional RS-232	-					
QM-RMCRX	●	36		●	●	1 Fixed		1P	4I	1 Bi-Directional RS-232	-	O	(1) QM	(2) Channel @20W (3) Channels Line Level	(1) QM	(1) Composite (1) S-Video (1) RGBHV
C2N-DVP4DI	●	36	4GB	●	●	1 Fixed		-	-	4 Bi-Directional RS-232 1 Touchscreen / Mouse	-	O			(4) RGB/DVI-I (12) BNC (versatile)	(1) RGB/DVI-I

● - Standard O - Optional I - Input Only V - Variable P - Programmable

Touchpanels at a Glance

	LCD Display in Diagonal Inches								Color Active Matrix	Color Passive Matrix	Grayscale	Table Top	Wall Mount	2-Way Wireless	1-Way Wireless	Wired	Video	Computer	10/100 Ethernet	Audio
	15	12			6.4	5.7	5	3.8												
Touchpanel Control Systems																				
TPS-6000	●								●			●	●	O		●	O	O	O	●
TPS-5000		●							●			●	●	O		●	O	O	O	●
TPS-4500		●							●			●	●	O		●	O			
TPS-3000					●				●			●	●			●	●			●
TPS-2000L							●		●				●			●	●			●
CT-1550C						●				●		●				●				
TPS-1700						●			●			●				●				
TPS-TPI	N/A															●	O	O	O	●
C2N-DVP4DI																●	12 x	4 x	●	
Compact Wall-Mounted Touchpanels																				
CT-1000								●		●			●			●				●
LC-1000								●			●		●			●				●
Wireless Touchpanels																				
STX-1700CXP						●			●			●		●						
STX-1700C						●			●			●	●	●						
ST-1700C						●			●			●			●					
ST-1550C						●				●		●			●					
MT-500C								3.6" Display		●		hand-held			●					

● - Standard O -Optional V -Variable P -Programmable

Award-Winning Products

CEDIA
- 2003 Electronic Lifestyles Awards
  -C2N-DAP8RC Best Audio Product
  -e-Control2 Best Home Networking Product

Electronic House Magazine
- 2003 Product of the Year Award
  -C2N-DVP4DI

Electronic House Magazine
- 2002 Product of the Year Award
  -MP2E Low-Cost Room Solution

Consumer Electronics Association
- Innovation 2002 Awards
  -Isys TPS-2000L
  -2-Series PRO2
  -CNX-PVID8X4

Consumer Electronics Association
- 2002 Mark of Excellence Awards
  -Whole-House Automation Systems
  -Installation Tool/Software

CE Pro Magazine
- 2002 High Impact Product of the Year Awards
  -Isys TPS-2000L
  -2-Series Control Systems

Robb Report
- 2002 Best of the Best in Home Automation
  -Isys Touchpanels

Electronic House Magazine
- 2001 Product of the Year Awards
  -Isys Touchpanels
  -CNX-PVID8X3

Presentations Magazine
- 2001 Presentations Awards
  -Grand Prize Boardroom
  -Best Auditorium

Home Automation and Networking Association
- 2001 Mark of Excellence Award
  -Best Whole-House Automation System

Consumer Electronics Association
- Innovations 2001 Award
  -Best Integrated Home System

Building Products Magazine
- 2001 Top 100 Products Award
  -Isys Touchpanels

AV Video Multimedia Producer Magazine
- 2001 Platinum Award
  -Best Control System

Home Automation and Networking Association
- 2000 Wavelength Awards
  -Best Overall Service
  -Best Networking Product

AV Magazine (UK)
- 2000 Industry and Technology Awards
  -Manufacturer of the Year
  -AV Company of the Year

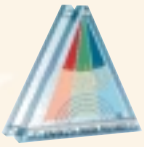
Popular Home Automation Magazine
- 2000 Top 50 Editors' Pick

AV Video Multimedia Producer Magazine
- 2000 Platinum Award
  -Best AV Control System

Home Automation and Networking Association
- 2000 Mark of Excellence Awards
  -Best Touchpanel
  -Best Sub-System/Automation System

Home Automation and Networking Association
- 2000 Wavelength Awards
  -Coolest Control Control/Automation Product/System
  -Coolest Entertainment Product/System

Entech Entertainment Technology (Australia)
- 2000 Innovations in Visions Design Award
  -Best Control System



Around the World

Crestron's commitment to Products Plus People is not limited by borders, language or geography. We deliver the industry's finest customer and technical support from a growing number of offices throughout the world. Each Crestron office is staffed with factory-trained personnel in sales, training, customer service and support.

Crestron's global team understands the cultures and demands of each world market and provides the personalized solutions you need, when you need them.

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